

frozen table structure

design Matteo Ragni +
Maurizio Prina



ESTRUCTURA



PE - Polietileno
color básico

6310



C2



M9



N4



16



34



87

8310



U1

PESO BRUTO:

kg 8,7

COMPLEMENTOS:

A4461

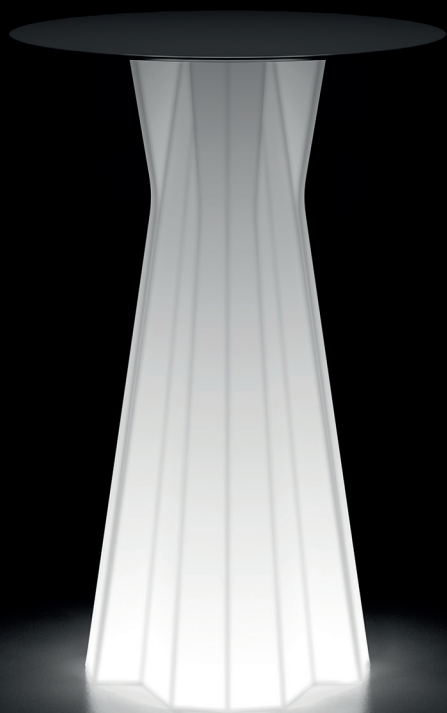
Sistema de fijación en el
suelo

A4601

Kit de arena seca

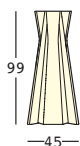
frozen table structure light

design Matteo Ragni +
Maurizio Prina

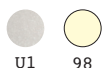


ESTRUCTURA

PE - Polietileno
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8310



KIT LUZ

PESO BRUTO:

kg 8,7

DETALLES:

Necesaria 1 Kit de
iluminación

A4922 Kit de iluminación sin bombilla interior

A4923 Kit de iluminación sin bombilla exterior

A4744 Kit LED RGB con batería para Bluetooth de interior y exterior

frozen table structure parte superior

DETALLES:

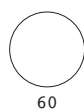
Necesita dos estructuras
para el parte superior
A4935

PARTE SUPERIOR

HPL color básico

DIMENSIONES:

PESO BRUTO:



60

A4926



Cm 59x1 h

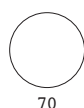
Kg 6,7

A4925



Cm 59x1 h

Kg 6,7



70

A4927



Cm 69x1 h

Kg 8,2

A4928



Cm 69x1 h

Kg 8,2



70

A4930



Cm 69x69x1 h

Kg 9,7

A4929



Cm 69x69x1 h

Kg 9,7



120

A4935



Cm 120x60x1 h

Kg 12,5

TESTS (ART. 6310)

Declaration of conformity issued by



Conforms to the requirements of resistance, durability
and safety, 2nd level EN 15372:2016

Tests carried out as per:

EN 15372:2016, clause 6
EN 15372:2016, clause 5.1-5.2
EN 1730:2012, clause 6.2
EN 1730:2012, clause 6.3
EN 1730:2012, clause 6.4.2
EN 1730:2012, clause 6.5
EN 1730:2012, clause 6.6
EN 1730:2012, clause 7.2

Attention to ensure stability under a vertical
pressure, the part must be stabilized according
to point 7.2 of EN 1730:2012.

To do this, inert material (es. dried sand)
must be poured into the hole at the bottom of
the base. The amount of the material will vary
according to the article:

art. A4930/A4929 70x70 cm - kg 20

art. A4935 120x60 cm - kg 12 + kg 12 = kg 24

Finally, close the hole by screwing the threaded
cap back on.